

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	13600	((metal or chelate or mic) same wash)	US-PGPUB; USPAT	OR	ON	2004/11/23 14:24
L2	162	((metal adj1 chelate) or mic) same wash	US-PGPUB; USPAT	OR	ON	2004/11/23 14:46
L3	19	I2 same (salt or nacl)	US-PGPUB; USPAT	OR	ON	2004/11/23 14:47
L4	573	((metal adj1 chelate) or imac) same wash	US-PGPUB; USPAT	OR	ON	2004/11/23 14:46
L5	66	I4 same (salt or nacl)	US-PGPUB; USPAT	OR	ON	2004/11/23 14:47
L6	47	I5 not I3	US-PGPUB; USPAT	OR	ON	2004/11/23 14:47
S1	24549	(protein or peptide or polypeptide) near (purification or purified)	US-PGPUB; USPAT	OR	ON	2004/10/27 10:22
S2	199	((protein or peptide or polypeptide) near (purification or purified)) and ((anionic or negative or sulfated or sulfation) adj (peptide or protein or polypeptide))	US-PGPUB; USPAT	OR	ON	2003/03/13 15:13
S3	144	((((protein or peptide or polypeptide) near (purification or purified)) and ((anionic or negative or sulfated or sulfation) adj (peptide or protein or polypeptide))) and (@pd<="20000327" or @rlad<="20000327"))	US-PGPUB; USPAT	OR	ON	2003/03/13 17:12
S4	10	(((((protein or peptide or polypeptide) near (purification or purified)) and ((anionic or negative or sulfated or sulfation) adj (peptide or protein or polypeptide))) and (@pd<="20000327" or @rlad<="20000327"))) and selectin	US-PGPUB; USPAT	OR	ON	2003/03/13 15:07
S5	538	((protein or peptide or polypeptide) near (purification or purified)) and ((anionic or negative or sulfated or sulfation) near (peptide or protein or polypeptide))	US-PGPUB; USPAT	OR	ON	2003/03/13 17:14
S6	220	((((protein or peptide or polypeptide) near (purification or purified)) and ((anionic or negative or sulfated or sulfation) near (peptide or protein or polypeptide))) and ((anionic or negative or sulfated or sulfation) same (purified or purification))	US-PGPUB; USPAT	OR	ON	2003/03/13 15:17

S7	119	(((protein or peptide or polypeptide) near (purification or purified)) and ((anionic or negative or sulfated or sulfation) near (peptide or protein or polypeptide))) and ((anionic or negative or sulfated or sulfation) same (purified or purification))) and ammonium	US-PGPUB; USPAT	OR	ON	2003/03/13 15:18
S8	116	(((protein or peptide or polypeptide) near (purification or purified)) and ((anionic or negative or sulfated or sulfation) near (peptide or protein or polypeptide))) and ((anionic or negative or sulfated or sulfation) same (purified or purification))) and ammonium and (metal or chelate or chromatography or column or hydrophobic)	US-PGPUB; USPAT	OR	ON	2003/03/13 15:19
S9	79	(((protein or peptide or polypeptide) near (purification or purified)) and ((anionic or negative or sulfated or sulfation) near (peptide or protein or polypeptide))) and ((anionic or negative or sulfated or sulfation) same (purified or purification))) and ammonium and (metal or chelate or chromatography or column or hydrophobic) and (selectin or immunoglobulin or fusion)	US-PGPUB; USPAT	OR	ON	2003/03/13 15:20
S10	55	(((protein or peptide or polypeptide) near (purification or purified)) and ((anionic or negative or sulfated or sulfation) near (peptide or protein or polypeptide))) and ((anionic or negative or sulfated or sulfation) same (purified or purification))) and ammonium and (metal or chelate or chromatography or column or hydrophobic) and (selectin or immunoglobulin or fusion)) and (@pd<="20000327" or @rlad<="20000327")	US-PGPUB; USPAT	OR	ON	2003/03/13 15:36

S11	7	(((((protein or peptide or polypeptide) near (purification or purified)) and ((anionic or negative or sulfated or sulfation) near (peptide or protein or polypeptide))) and ((anionic or negative or sulfated or sulfation) same (purified or purification))) and ammonium) and (metal or chelate or chromatography or column or hydrophobic)) and (selectin or immunoglobulin or fusion)) and (@pd<="20000327" or @rlad<="20000327")) and (histone or selectin)	US-PGPUB; USPAT	OR	ON	2003/03/13 15:41
S12	1	("5115101").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/03/13 15:46
S13	1	("5429746").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/03/13 15:47
S14	1	("5827817").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/03/13 17:02
S15	1166	((protein or peptide or polypeptide) near (purification or purified)) and selectin	US-PGPUB; USPAT	OR	ON	2003/03/13 17:02
S16	133	((((protein or peptide or polypeptide) near (purification or purified)) and selectin) and (selectin adj ligand))	US-PGPUB; USPAT	OR	ON	2003/03/13 17:12
S17	83	(((((protein or peptide or polypeptide) near (purification or purified)) and selectin) and (selectin adj ligand)) and (ammonium adj sulfate))	US-PGPUB; USPAT	OR	ON	2003/03/13 17:13
S18	75	(((((protein or peptide or polypeptide) near (purification or purified)) and selectin) and (selectin adj ligand)) and (ammonium adj sulfate)) and (@pd<="20000327" or @rlad<="20000327"))	US-PGPUB; USPAT	OR	ON	2003/03/13 17:13
S19	73	(((((protein or peptide or polypeptide) near (purification or purified)) and selectin) and (selectin adj ligand)) and (ammonium adj sulfate)) and (@pd<="20000327" or @rlad<="20000327")) and (anionic or negative or sulfated or sulfation)	US-PGPUB; USPAT	OR	ON	2003/03/13 17:14

S20	19	(((((protein or peptide or polypeptide) near (purification or purified)) and selectin) and (selectin adj ligand)) and (ammonium adj sulfate)) and (@pd<="20000327" or @rlad<="20000327")) and (hyposulfated or sulfated or sulfation)	US-PGPUB; USPAT	OR	ON	2003/03/13 17:15
S21	398	(glycoprotein) near (purification or purified)	US-PGPUB; USPAT	OR	ON	2003/03/21 10:54
S22	969	(protein or peptide or polypeptide) near (negative or anionic)	US-PGPUB; USPAT	OR	ON	2003/03/21 10:56
S23	10	((glycoprotein) near (purification or purified)) and ((protein or peptide or polypeptide) near (negative or anionic))	US-PGPUB; USPAT	OR	ON	2003/03/21 11:07
S24	33	sulfated adj1 protein	US-PGPUB; USPAT	OR	ON	2003/03/21 11:07
S25	24774	(protein or peptide or polypeptide) near (purification or purified)	US-PGPUB; USPAT	OR	ON	2003/03/21 11:09
S26	15	(sulfated adj1 protein) and ((protein or peptide or polypeptide) near (purification or purified))	US-PGPUB; USPAT	OR	ON	2003/03/21 12:54
S27	24774	(protein or peptide or polypeptide) near (purification or purified)	US-PGPUB; USPAT	OR	ON	2003/03/21 12:57
S28	610	(anionic adj (protein or peptide or polypeptide)) or (((negative or negatively) adj (charge or charged)) near (protein or peptide or polypeptide))	US-PGPUB; USPAT	OR	ON	2003/03/21 13:06
S29	0	("5041370".PN. and ((sulfated adj1 protein) and ((protein or peptide or polypeptide) near (purification or purified)))) and ((anionic adj (protein or peptide or polypeptide)) or (((negative or negatively) adj (charge or charged)) near (protein or peptide or polypeptide)))	US-PGPUB; USPAT	OR	ON	2003/03/21 12:57
S30	183	((protein or peptide or polypeptide) near (purification or purified)) and ((anionic adj (protein or peptide or polypeptide)) or (((negative or negatively) adj (charge or charged)) near (protein or peptide or polypeptide)))	US-PGPUB; USPAT	OR	ON	2003/03/21 12:58

S31	27	((((protein or peptide or polypeptide) near (purification or purified)) and ((anionic adj (protein or peptide or polypeptide)) or (((negative or negatively) adj (charge or charged)) near (protein or peptide or polypeptide)))) and (sulfated or histone)	US-PGPUB; USPAT	OR	ON	2003/03/21 13:05
S32	10	((((protein or peptide or polypeptide) near (purification or purified)) and ((anionic adj (protein or peptide or polypeptide)) or (((negative or negatively) adj (charge or charged)) near (protein or peptide or polypeptide)))) and ((sulfated or histone) same (purified or purification))	US-PGPUB; USPAT	OR	ON	2003/03/21 12:59
S33	1474	((sulfate or sulfated or sulfation) same ((protein or peptide or polypeptide) near (puified or purification)))	US-PGPUB; USPAT	OR	ON	2003/03/21 13:08
S34	1383	((((sulfate or sulfated or sulfation) same ((protein or peptide or polypeptide) near (puified or purification)))) and (affinity or ligand or hormone)	US-PGPUB; USPAT	OR	ON	2003/03/21 15:08
S35	1383	((((sulfate or sulfated or sulfation) same ((protein or peptide or polypeptide) near (puified or purification)))) and (affinity or ligand or hormone)	US-PGPUB; USPAT	OR	ON	2003/03/21 15:48
S36	157	(((((sulfate or sulfated or sulfation) same ((protein or peptide or polypeptide) near (puified or purification)))) and (affinity or ligand or hormone)) and ((metal or chelate or hydrophobic) near chromatography)	US-PGPUB; USPAT	OR	ON	2003/03/21 15:57
S37	157	(((((sulfate or sulfated or sulfation) same ((protein or peptide or polypeptide) near (puified or purification)))) and (affinity or ligand or hormone)) and ((metal or chelate or hydrophobic) near chromatography)) and (ammonium or ethanol or MES or imidazole or isopropanol)	US-PGPUB; USPAT	OR	ON	2003/03/21 16:03

S38	4	(((((sulfate or sulfated or sulfation) same ((protein or peptide or polypeptide) near (puified or purification)))) and (affinity or ligand or hormone)) and ((metal or chelate or hydrophobic) near chromatography)) and (ammonium or ethanol or MES or imidazole or isopropanol)) and (immunoglobulin adj fc)	US-PGPUB; USPAT	OR	ON	2003/03/21 15:26
S39	3883	((metal or chelate or hydrophobic) near chromatography)	US-PGPUB; USPAT	OR	ON	2004/11/23 14:24
S40	35	((metal or chelate or hydrophobic) near chromatography)) and ((sulfate or sulfated or sulfation) near (protein or peptide or polypeptide))	US-PGPUB; USPAT	OR	ON	2003/03/21 15:29
S41	7	((sulfated or sulfation) same ((protein or peptide or polypeptide) near (puified or purification)))) and (affinity or ligand or hormone)	US-PGPUB; USPAT	OR	ON	2003/03/21 15:47
S42	2831	(sulfated or sulfation) same (protein or peptide or polypeptide)	US-PGPUB; USPAT	OR	ON	2003/03/21 15:47
S43	100	(sulfated or sulfation) adj (protein or peptide or polypeptide)	US-PGPUB; USPAT	OR	ON	2003/03/21 16:01
S44	17	((sulfated or sulfation) adj (protein or peptide or polypeptide)) and ((protein or peptide or polypeptide) near (puified or purification))	US-PGPUB; USPAT	OR	ON	2003/03/21 15:48
S45	19	((sulfated or sulfation) adj (protein or peptide or polypeptide)) and selectin	US-PGPUB; USPAT	OR	ON	2003/03/21 16:01
S46	8	((sulfated or sulfation) adj (protein or peptide or polypeptide)) and selectin) and ((metal or chelate or hydrophobic) near chromatography)	US-PGPUB; USPAT	OR	ON	2003/03/21 16:02
S47	2831	(sulfated or sulfation) same (protein or peptide or polypeptide)	US-PGPUB; USPAT	OR	ON	2003/03/21 16:01
S48	290	((sulfated or sulfation) same (protein or peptide or polypeptide)) and selectin	US-PGPUB; USPAT	OR	ON	2003/03/21 16:01
S49	134	((sulfated or sulfation) same (protein or peptide or polypeptide)) and selectin) and ((metal or chelate or hydrophobic) near chromatography)	US-PGPUB; USPAT	OR	ON	2003/03/21 16:02

S50	134	(((sulfated or sulfation) same (protein or peptide or polypeptide)) and selectin) and ((metal or chelate or hydrophobic) near chromatography)) and (ammonium or ethanol or MES or imidazole or isopropanol)	US-PGPUB; USPAT	OR	ON	2003/03/21 16:09
S51	6	(((sulfated or sulfation) same (protein or peptide or polypeptide)) and selectin) and ((metal or chelate or hydrophobic) near chromatography)) and (ammonium or ethanol or MES or imidazole or isopropanol)) and (purification or purified or purifying).clm.	US-PGPUB; USPAT	OR	ON	2003/03/21 16:05
S52	23	(((sulfated or sulfation) same (protein or peptide or polypeptide)) and selectin) and ((metal or chelate or hydrophobic) near chromatography)) and (MES or imidazole)	US-PGPUB; USPAT	OR	ON	2003/06/11 18:47
S53	41	(psgl or (p adj selectin adj ligand)) same (immunoglobulin or fc)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/11 18:49
S54	16	((psgl or (p adj selectin adj ligand)) same (immunoglobulin or fc)) same fusion	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/11 18:50
S55	15	((psgl or (p adj selectin adj ligand)) same (immunoglobulin or fc)) same fusion) and (purification or purify or purified or nacl or wash or elute or eluted)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/11 19:01
S56	5	(((psgl or (p adj selectin adj ligand)) same (immunoglobulin or fc)) same fusion) and (purification or purify or purified or nacl or wash or elute or eluted)) and larsen.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/11 19:28
S57	10	(((psgl or (p adj selectin adj ligand)) same (immunoglobulin or fc)) same fusion) and (purification or purify or purified or nacl or wash or elute or eluted)) not (((psgl or (p adj selectin adj ligand)) same (immunoglobulin or fc)) same fusion) and (purification or purify or purified or nacl or wash or elute or eluted)) and larsen.in.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/11 19:02

S58	13	(((((psgl or (p adj selectin adj ligand)) same (immunoglobulin or fc)) same fusion) and (purification or purify or puified or nacl or wash or elute or eluted)) and column	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/11 19:29
S59	2	(psgl or (p adj selectin adj ligand)) and (metal adj chelate adj chromatography)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/11 19:59
S60	12	(metal adj chelate adj chromatography) same nacl	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 10:17
S61	3	(hydrophobic near chromatography) same (1M adj nacl)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/12 15:45
S62	82	((hydrophobic or ether) near chromatography) same (nacl)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/12 16:35
S63	9	((((hydrophobic or ether) near chromatography) same (nacl)) same wash	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/12 16:37
S64	25	((((hydrophobic or ether) near chromatography) same (nacl)) and wash	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/12 16:37
S65	178	psgl or (p adj selectin adj ligand)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/13 13:06
S66	2	(psgl or (p adj selectin adj ligand)) and IMAC	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/13 13:07
S67	109	(cation adj exchange) same ((metal adj chelate) or IMAC)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/13 14:10
S68	34	((cation adj exchange) same ((metal adj chelate) or IMAC)) and fc	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 10:05
S69	49	((cation adj exchange) same ((metal adj chelate) or IMAC)) and (immunoglobulin or fc)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/13 14:10

S70	14	((cation adj exchange) same ((metal adj chelate) or IMAC)) same (immunoglobulin or fc)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/13 14:10
S71	2	(psgl or (p adj selectin adj ligand)) and hic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/12/17 16:09
S72	210	(psgl or (p adj selectin adj ligand))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/12/17 16:10
S73	4	((psgl or (p adj selectin adj ligand))) and ((metal adj chelate) or (hydrophobic adj column))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/12/17 16:11
S74	978	dna adj10 histone	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/23 14:04
S75	34	(dna adj10 histone) and (metal adj chelate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/23 14:32
S76	2	(dna adj10 histone) same (metal adj chelate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/23 14:02
S77	832	(dna adj10 histone) and (purification or purified)	US-PGPUB; USPAT	OR	ON	2004/01/23 14:04
S78	34	((dna adj10 histone) and (purification or purified)) and (metal adj chelate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/23 14:06
S79	275	(metal adj chelate) same (loading or washing or load or wash)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/23 14:39
S80	60	((metal adj chelate) same (loading or washing or load or wash)) same (salt or nacl)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/23 14:34
S81	10	(dna adj10 histone) and (imac)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/23 14:33
S82	449	(imac) same (loading or washing or load or wash)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/23 14:34

S83	76	((imac) same (loading or washing or load or wash)) same (salt or nacl)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/23 14:40
S84	7	((((imac) same (loading or washing or load or wash)) same (salt or nacl)) same (((dna adj10 histone) adj m) or 2m)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/24 12:47
S85	710	((hydrophobic adj interaction) or HIC) same (loading or washing or load or wash)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/23 14:40
S86	214	((((hydrophobic adj interaction) or HIC) same (loading or washing or load or wash)) same (salt or nacl)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/23 14:40
S87	31	((((hydrophobic adj interaction) or HIC) same (loading or washing or load or wash)) same (salt or nacl)) same (((dna adj10 histone) adj m) or 2m)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 10:08
S88	14	((((hydrophobic adj interaction) or HIC) same (loading or washing or load or wash)) same (salt or nacl)) same (((((dna adj10 histone) adj m) or 2m) adj3 (salt or nacl))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 10:09
S89	0	((((imac) same (loading or washing or load or wash)) same (salt or nacl)) same ((US-20020004225-A1. DID. adj m) or 3m)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/24 12:47
S90	11	(imac same (loading or washing or load or wash)) same (((('2' adj m) or 2m) adj5 (salt or nacl))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/24 12:59
S91	0	(imac same (loading or washing or load or wash)) same (((('3' adj m) or 3m) adj5 (salt or nacl))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/24 12:52
S92	11	(imac same (loading or washing or load or wash)) same (((('2' adj4 m) or 2m) adj5 (salt or nacl))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/24 12:53
S93	17	(imac same (loading or washing or load or wash)) and (((('2' adj m) or 2m) adj5 (salt or nacl))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/24 13:00

S94	13	((imac same (loading or washing or load or wash)) and (((('2' adj m) or 2m) adj5 (salt or nacl))) and ((loading or washing or load or wash) same (((('2' adj m) or 2m) adj5 (salt or nacl)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/24 13:00
S95	2	((imac same (loading or washing or load or wash)) and (((('2' adj m) or 2m) adj5 (salt or nacl))) and ((loading or washing or load or wash) same (((('2' adj m) or 2m) adj5 (salt or nacl)))) not ((imac same (loading or washing or load or wash)) same (((('2' adj4 m) or 2m) adj5 (salt or nacl)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/01/24 13:00
S96	29	((anionic adj exchange) same ((metal adj chelate) or IMAC))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 10:05
S97	16	(((((hydrophobic adj interaction) or HIC) same (loading or washing or load or wash)) same (salt or nacl)) same (((dna adj10 histone) adj m) or 2m) adj3 (salt or nacl))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 10:09
S98	33	(((((hydrophobic adj interaction) or HIC) same (loading or washing or load or wash)) same (salt or nacl)) same (((dna adj10 histone) adj m) or 2m)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 10:09
S99	0	(((((hydrophobic adj interaction) or HIC) same (loading or washing or load or wash)) same (salt or nacl)) same (((dna adj10 histone) adj m) or 2m)) and (sulphated)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 10:09
S10 0	3	(((((hydrophobic adj interaction) or HIC) same (loading or washing or load or wash)) same (salt or nacl)) same (((dna adj10 histone) adj m) or 2m)) and (anionic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 10:11
S10 1	26	(((((hydrophobic adj interaction) or HIC) same (loading or washing or load or wash)) same (salt or nacl)) same (((dna adj10 histone) adj m) or 2m)) and (anionic or anion)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 10:11
S10 2	674	((metal adj chelate) same (nacl or salt)) and (anionic or anion)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 10:21
S10 3	3	((metal adj chelate) same (nacl or salt)) and (anionic or anion)) and ((2M or ('2' adj1 M)) adj1 (NaCl or salt))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 10:19

S10 4	186	((metal adj chelate) same (nacl or salt)) same (anionic or anion)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 10:20
S10 5	2	((metal adj chelate) same (nacl or salt)) same (dna or nucleic) and (anionic or anion)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 10:21
S10 6	46	((metal adj chelate) same (nacl or salt)) and (anionic or anion)) and ((protein or peptide or polypeptide) near (purification or purified))	US-PGPUB; USPAT	OR	ON	2004/10/27 10:22
S10 7	11	((metal adj chelate) same (nacl or salt)) same (dna or nucleic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 10:25